

[54] **DISPLAY STRUCTURE**[76] **Inventor:** Gary R. Virsen, Rte. #2, Box 42,
Rogers, Minn. 55374[21] **Appl. No.:** 936,723[22] **Filed:** Aug. 25, 1978[51] **Int. Cl.²** G09F 07/20[52] **U.S. Cl.** 40/605; 40/155;
40/606; 160/135; 248/163[58] **Field of Search** 40/605, 607, 606, 610,
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432; 160/135, 351; 211/189, 199[56] **References Cited****U.S. PATENT DOCUMENTS**

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[57] **ABSTRACT**

A plurality of generally rectangular frames hinged together and having display panels mounted in display areas defined by the frames. Each frame includes a horizontal top frame member having downturned end portions and U-shaped frame members having horizontal bottom frame portions and laterally spaced apart vertical tubular side frame portions having longitudinal slots. Connector pins at the end portions of the top frame members are received in open upper ends of the tubular side frame portions. Display panels in the display areas are formed with outwardly projecting mounting tabs that are received in the slots of the side frame portions to hold the panels in place. Supporting legs have yokes at their upper ends that slidably engage the bottom frame portions of given ones of the frames, and clamping elements releasably lock the bottom frame portions against sliding movements in the yokes.

4 Claims, 5 Drawing Figures